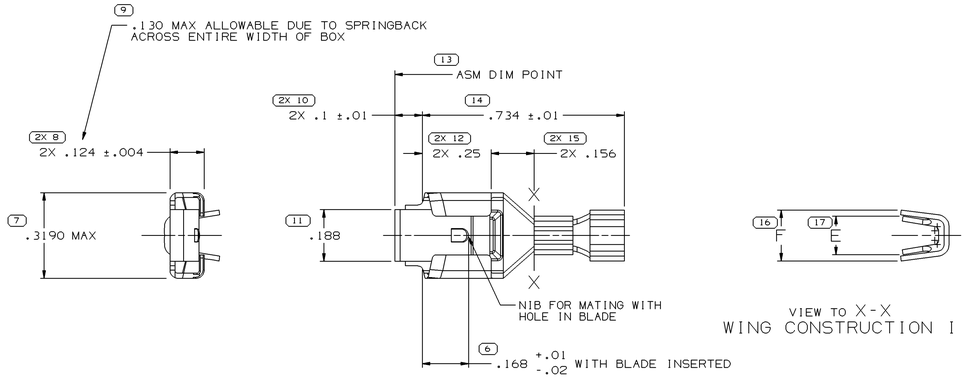
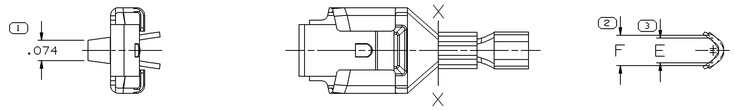
| SYMBOL DEFINITION | | |
|---|---|---|
| A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING. | TOTAL NO OF INSPECTIONS REQUIRED | 27 |
| | LAST NO. USED | 21 |

| MISSING SYMBOLS |
|---|
| NO MISSING SYMBOL NUMBER |

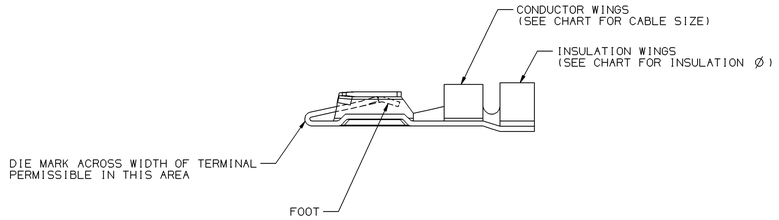
| DWG STATUS | | | | | ZONE | REVISION HISTORY | AUTH | DR | APVD 1 | APVD 2 |
|---|---|---|---|---|---|---|---|---|---|---|
| DATE | STG | REV | N/P | CHG | | | | | | |
| 19N003 | R | 03 | - | - | | ALL ACTIVE PARTS - CLEARED REV COLUMN; REDRAWN TO PD AND UPDATED PDM ATTRIBUTES | 247796 | JTV | FKV | RMD |
| 21N005 | R | 04 | - | - | | 02977112, 02962718, 02965400, 02962543, 12010566, 12010769, 12015010 & 12052489- ADDED WING CONSTRUCTION III VIEW | 274984 | CJP | CJP | EST |
| 08DE05 | R | 05 | - | - | | 02977112, 02962718, 02965400, 02962543, 12010566, 12010769, 12015010 & 12052489- UPDATED WING CONSTRUCTION III | 275486 | CJP | CJP | EST |

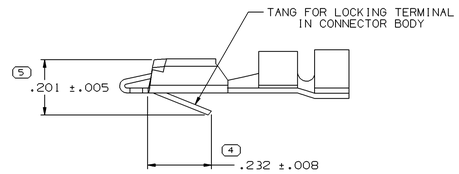



VIEW TO X-X
WING CONSTRUCTION I




VIEW TO X-X
WING CONSTRUCTION II



VIEW TO X-X
WING CONSTRUCTION III

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (P01, P02, P03, ETC).
3. TO FIT .032 X .250 BLADE

| UNPLATED | | | | | | TIN PLATED | | | | | SILVER PLATED | | | | | FEATURES | | | CABLE | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PART NO | REV | N/P | STATUS | MAT'L SIZE | MAT'L SPEC | PART NO | REV | N/P | STATUS | MAT'L SPEC | PART NO | REV | N/P | STATUS | MAT'L SPEC | NIB | TANG | FOOT | SIZE (MM) | DIA (MM) | ID | TYPE | WING CONST | $E_{\pm 0.015}$ | $F_{\pm 0.015}$ |
| | | | | 0.180 X 1.188 | | 12052489 | A3 | - | | M1588AAE ▲ | | | | | | | X | X | 0.8 - 0.5 | 2.40 - 2.03 | 19 | 102 | III | .140 | .165 |
| | | | | 0.180 X 1.188 | | 12040503 | A | - | OBSOLETE | M1573058 | | | | | | X | X | X | 0.8 - 0.5 | 3.13 - 2.03 | 19 | 104 | III | .125 | .195 |
| | | | | 0.180 X 1.188 | | 12015010 | B4 | - | | M1588AAE ▲ | | | | | | | X | X | (2) 0.8 - 0.5 | 2.40 - 2.03 | (2) 19 | 106 | III | .190 | .250 |
| | | | | 0.180 X 1.188 | | 12010771 | B | 01 | | M1588AAE ▲ | | | | | | X | X | X | 0.35 - 0.22 | 2.08 - 1.12 | 23 | 102 | I | .090 | .145 |
| | | | | 0.180 X 1.188 | | 12010770 | B | 01 | | M1588AAE ▲ | | | | | | | X | X | 0.35 - 0.22 | 2.08 - 1.12 | 23 | 102 | I | .090 | .145 |
| | | | | 0.180 X 1.188 | | 12010769 | C3 | - | | M1573058 | | | | | | X | X | X | (2) 0.35 - 0.22 | 2.08 - 1.12 | (2) 23 | 101 | III | .150 | .215 |
| | | | | 0.180 X 1.188 | | 12010566 | C3 | - | | M1588AAE ▲ | | | | | | X | X | X | 0.8 - 0.5 | 2.40 - 2.03 | 19 | 102 | III | .140 | .165 |
| | | | | 0.180 X 1.188 | | 08900236 | A | - | OBSOLETE | M1573058 | | | | | | X | X | X | 0.22 | 1.19 - 1.02 | 24 | 101 | II | .100/.080 | .120/.100 |
| 12033824 | E | 01 | | 0.180 X 1.188 | M1403058 | | | | | | | | | | | | X | X | 2.0 - 1.0 | 3.05 - 2.48 | 15 | 103 | I | .145 | .235 |
| 02984712 | CB | 01 | | 0.018 X 1.188 | M1403058 | | | | | | | | | | | | | X | 2.0 - 1.0 | 3.05 - 2.48 | 15 | 101 | I | .140 | .185 |
| 02984592 | CC | - | OBSOLETE | 0.018 X 1.188 | M1403058 | | | | | | | | | | | X | | X | 2.0 - 1.0 | 3.97 - 3.36 | 15 | 101 | I | .140 | .230 |
| 02984313 | CB | - | OBSOLETE | 0.018 X 1.188 | M1403058 | | | | | | | | | | | | | X | 2.0 - 1.0 | 3.97 - 3.36 | 15 | 101 | I | .140 | .230 |
| 02984103 | CD | - | OBSOLETE | 0.018 X 1.188 | M1403058 | 08917170 | CD | - | OBSOLETE | M1573058 | | | | | | X | | X | (2) 0.8 - 0.5 | 2.40 - 2.03 | (2) 19 | 101 | I | .190 | .250 |
| 02977938 | CC | 01 | | 0.018 X 1.188 | M1403058 | | | | | | | | | | | X | | X | 0.8 - 0.5 | 3.13 - 2.69 | 19 | 101 | I | .135 | .185 |
| 02977521 | CC | - | OBSOLETE | 0.018 X 1.188 | M1403058 | | | | | | 02977963 | CC | - | OBSOLETE | V1403058 | | | X | (2) 0.8 - 0.5 | 2.40 - 2.03 | (2) 19 | 101 | I | .190 | .250 |
| 02977520 | CB | - | OBSOLETE | 0.018 X 1.188 | M1403058 | | | | | | | | | | | | | X | 0.8 - 0.5 | 2.40 - 2.03 | 19 | 101 | I | .135 | .175 |
| 02977369 | CB | 02 | | 0.018 X 1.188 | M1403058 | 02977705 | CB | 02 | | M1573058 | | | | | | | X | X | 2.0 - 1.0 | 3.97 - 3.36 | 15 | 101 | I | .140 | .230 |
| 02977106 | CB | 01 | | 0.018 X 1.188 | M1403058 | 02977375 | CB | 01 | | M1573058 | | | | | | | X | X | 0.8 - 0.5 | 3.13 - 2.69 | 19 | 101 | I | .135 | .185 |
| 02973369 | CC | 01 | | 0.018 X 1.188 | M1403058 | 02977114 | CC | 01 | | M1573058 | | | | | | X | X | X | 0.8 - 0.5 | 3.13 - 2.69 | 19 | 101 | I | .135 | .185 |
| 02965199 | CC | 02 | | 0.018 X 1.188 | M1403058 | 02965511 | CC | 01 | | M1573058 | 02977578 | CC | - | OBSOLETE | V1403058 | X | X | X | 2.0 - 1.0 | 3.97 - 3.36 | 15 | 101 | I | .140 | .230 |
| 02965156 | CC | - | OBSOLETE | 0.018 X 1.188 | M1403058 | 02965401 | CC | 02 | | M1573058 | | | | | | X | | X | 0.8 - 0.5 | 2.40 - 2.03 | 19 | 101 | I | .135 | .175 |
| 02962952 | CC | - | OBSOLETE | 0.018 X 1.188 | M1403058 | 02965728 | CC | 02 | | M1573058 | 02977936 | CC | - | OBSOLETE | V1403058 | X | | X | 2.0 - 1.0 | 3.05 - 2.48 | 15 | 101 | I | .140 | .185 |
| 02962718 | CD3 | - | | 0.018 X 1.188 | M1403058 | 02977112 | CD3 | - | | M1573058 | | | | | | | X | X | (2) 0.8 - 0.5 | 2.40 - 2.03 | (2) 19 | 101 | III | .190 | .250 |
| 02962573 | CB | - | OBSOLETE | 0.018 X 1.188 | M1403058 | 02965867 | CB | 02 | | M1573058 | 02973224 | CB | - | OBSOLETE | V1403058 | | X | X | 2.0 - 1.0 | 3.05 - 2.48 | 15 | 101 | I | .140 | .185 |
| 02962572 | CB | 01 | | 0.018 X 1.188 | M1403058 | 02965510 | CB | 02 | | M1573058 | | | | | | | X | X | 0.8 - 0.5 | 2.40 - 2.03 | 19 | 101 | I | .135 | .175 |
| 02962543 | CE3 | - | | 0.018 X 1.188 | M1403058 | 02965400 | CE4 | - | | M1573058 | 02965404 | CD | - | OBSOLETE | V1403058 | X | X | X | (2) 0.8 - 0.5 | 2.40 - 2.03 | (2)19 | 105 | III | .190 | .250 |
| 02962508 | CC | 01 | | 0.018 X 1.188 | M1403058 | 02965141 | CC | 02 | | M1573058 | 02965345 | CC | - | OBSOLETE | V1403058 | X | X | X | 0.8 - 0.5 | 2.40 - 2.03 | 19 | 101 | I | .135 | .175 |
| 02962447 | CC | 01 | | 0.018 X 1.188 | M1403058 | 02965142 | CC | 02 | | M1573058 | 02965399 | CC | - | OBSOLETE | V1403058 | X | X | X | 2.0 - 1.0 | 3.05 - 2.48 | 15 | 101 | I | .140 | .185 |

( N/A ) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

| DIMENSIONAL RANGE (IN) | | CHART J |
|---|---|---|
| FROM | 0 | >.500 |
| TO | .500 | |
| TOLERANCE UNLESS OTHERWISE SPECIFIED | | |
| ±.005 | ±.010 | |
| ANGULAR TOLERANCE ±2° | | |

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

UNIGRAPHICS

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³)

DISTR CODE

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN INCHES

REFERENCE

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH

| | | DATE |
|---|---|---|
| DR | | |
| APVD1 | J. LUIS TAPIA | 19N003 |
| APVD2 | FRANCISCO KOPCA | 19N003 |
| APVD3 | RICHARD DICINTIO | 19N003 |
| APVD4 | | |
| APVD5 | | |

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL
SEE CHRT

DRAWING NAME
TAXI TERM F 56

DRAWING NUMBER
02962874

| SIZE | SCALE | FRAME NO | SHEET NO | STG | REV | N/P |
|---|---|---|---|---|---|---|
| A0 | 5:1 | 1 OF 1 | 1 OF 13 | R | 05 | - |